

### Amendments to the Claims:

1. (Currently Amended) A printed circuit board comprising ~~an integrally formed a spring portion~~  
integrally formed within the material of the printed circuit board, the spring portion being arranged with edge  
electrical connections of the printed circuit board.
2. (Currently Amended) A printed circuit board according to claim 1, wherein the integrally formed  
spring portion is formed by removing a section of the printed circuit board material.
3. (Currently Amended) A circuit assembly, comprising:  
a plurality of first printed circuit boards arranged in a linearly aligned manner;  
a second printed circuit board arranged at one end of the linearly aligned first printed circuit boards  
for connecting electronics supported by the plurality of first printed circuit boards to power and data supplied;  
and  
a third printed circuit board arranged at ~~the other~~an opposite end of the linearly aligned first printed  
circuit boards, the third printed circuit board being a printed circuit board in accordance with claim 1.
4. (Original) A printhead assembly, comprising:  
at least one printhead module comprising at least two printhead integrated circuits, each of which has  
nozzles formed therein for delivering printing fluid onto the surface of print media, a support member  
supporting and carrying the printing fluid for the at least two printhead integrated circuits, and an electrical  
connector for connecting electrical signals to the at least two printhead integrated circuits;  
a circuit assembly according to claim 3 electrically connected to the at least two printhead integrated  
circuits via the electrical connector; and  
a casing comprising a support frame on which the at least one printhead module and the circuit  
assembly are removably mounted.
5. (Original) A printhead assembly according to claim 4, wherein:  
the plurality of first printed circuit boards of the circuit assembly are mounted to the support frame so  
as to be linearly aligned in the longitudinal direction thereof, the second and third printed circuit boards of the  
circuit assembly being arranged at the respective longitudinal ends of the support frame; and  
drive electronics are arranged on the plurality of first printed circuit boards for controlling the printing  
operation of at least one of the at least two printhead integrated circuits via the electrical connector.
6. (Original) A printhead assembly according to claim 5, wherein the third printed circuit board  
comprises termination connections on the spring portion for terminating a data signal traversing the at least one  
first printed circuit board from the second printed circuit board.
7. (Currently Amended) A printhead assembly according to claim 3, wherein:

the at least one printhead module is formed as a unitary arrangement of the at least two printhead integrated circuits, the support member, ~~the~~an electrical connector, and at least ~~one~~two fluid distribution member~~s~~members each mounting a respective one of the at least two printhead integrated circuits to the support member; and

the support member has at least one longitudinally extending channel for carrying the printing fluid for the printhead integrated circuits and includes a plurality of apertures extending through a wall of the support member arranged so as to direct the printing fluid from the at least one channel to associated nozzles in both, or if more than two, all of the printhead integrated circuits by way of respective ones of the fluid distribution members.